



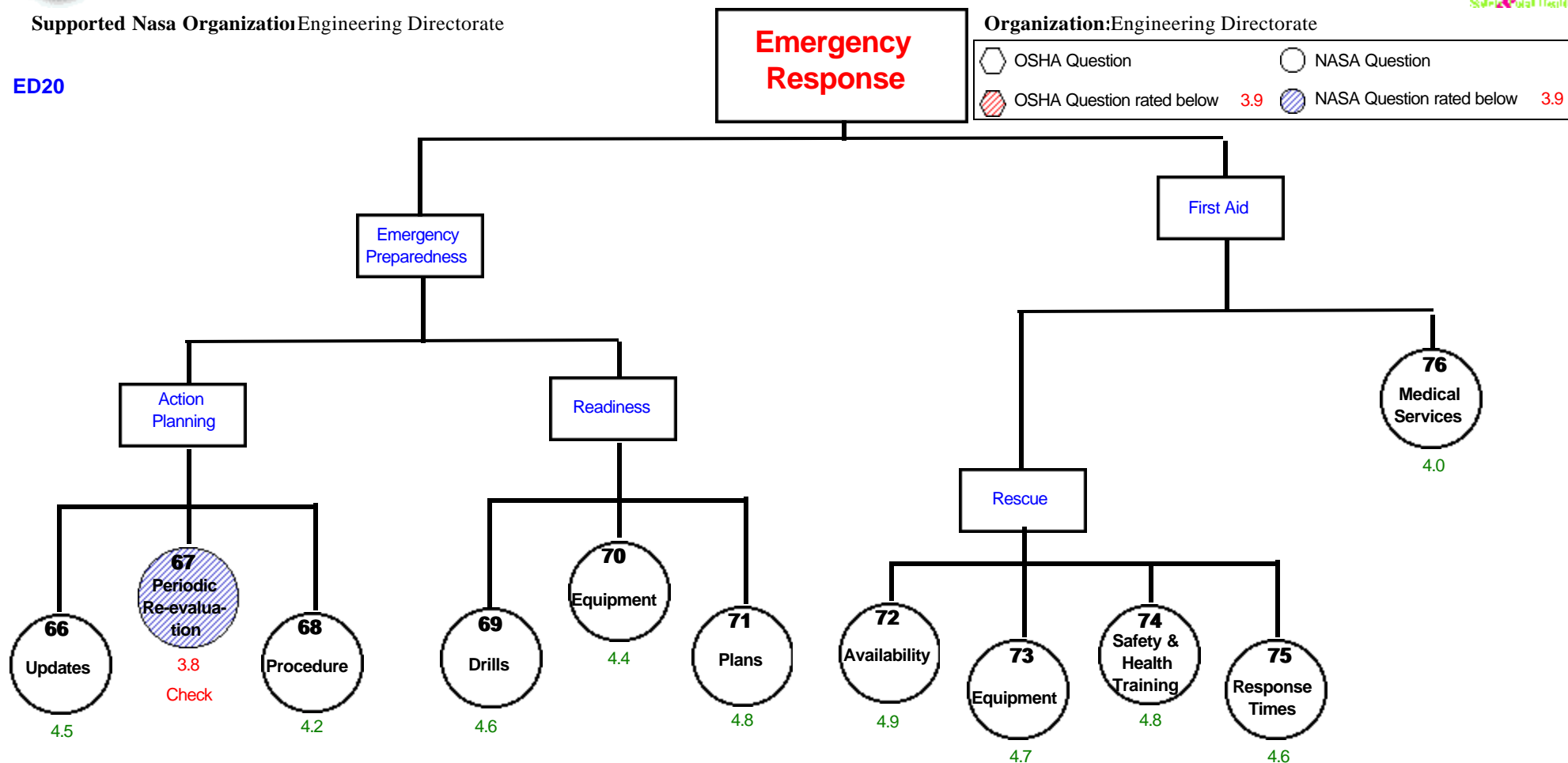
For Period May, 2001  
Marshall Space Flight Center

# Occupational Safety PEP MORT Chart



Supported Nasa Organization Engineering Directorate

ED20





# Occupational Safety Performance Evaluation Profile (PEP) Scoreboard for Employees

Marshall Space Flight Center

**Supported Nasa Organization:** Engineering Directorate

**For Period**


**Organization:** Engineering Directorate

May, 2001



**PEP Score  
for  
Employees**

May,2001



Safety & Social Health

PEP Score  
for  
Employees

	Management Leadership and Employee participation				Worksite Hazard Analysis					Hazard Prevention and Control					Safety Health Training
	Management Leadership and Employee participation				Workplace Analysis			Accident and Record Analysis		Hazard Prevention and Control			Emergency Response		Safety Health Training
	Management Leadership	Employee Participation	Implementation Tools	Contractor Safety	Survey and Hazard Analysis	Inspection	Reporting	Accident Investigation	Data Analysis	Hazard Control	Maintenance	Medical Program	Emergency Preparedness	First Aid	Training
Engineering Dir-ED20	4.5	4.6	4.4		4.6	4.8	4.5	4.3	4.2	4.5	4.7	4.1	4.4	4.6	4.3
15 Element Avg.	4.5	4.6	4.4		4.6	4.8	4.5	4.3	4.2	4.5	4.7	4.1	4.4	4.6	4.3
6 Element Avg.				4.5				4.6	4.2				4.3	4.5	4.3
4 Element Avg.				4.5					4.5					4.4	4.3
Overall Score	4.4														

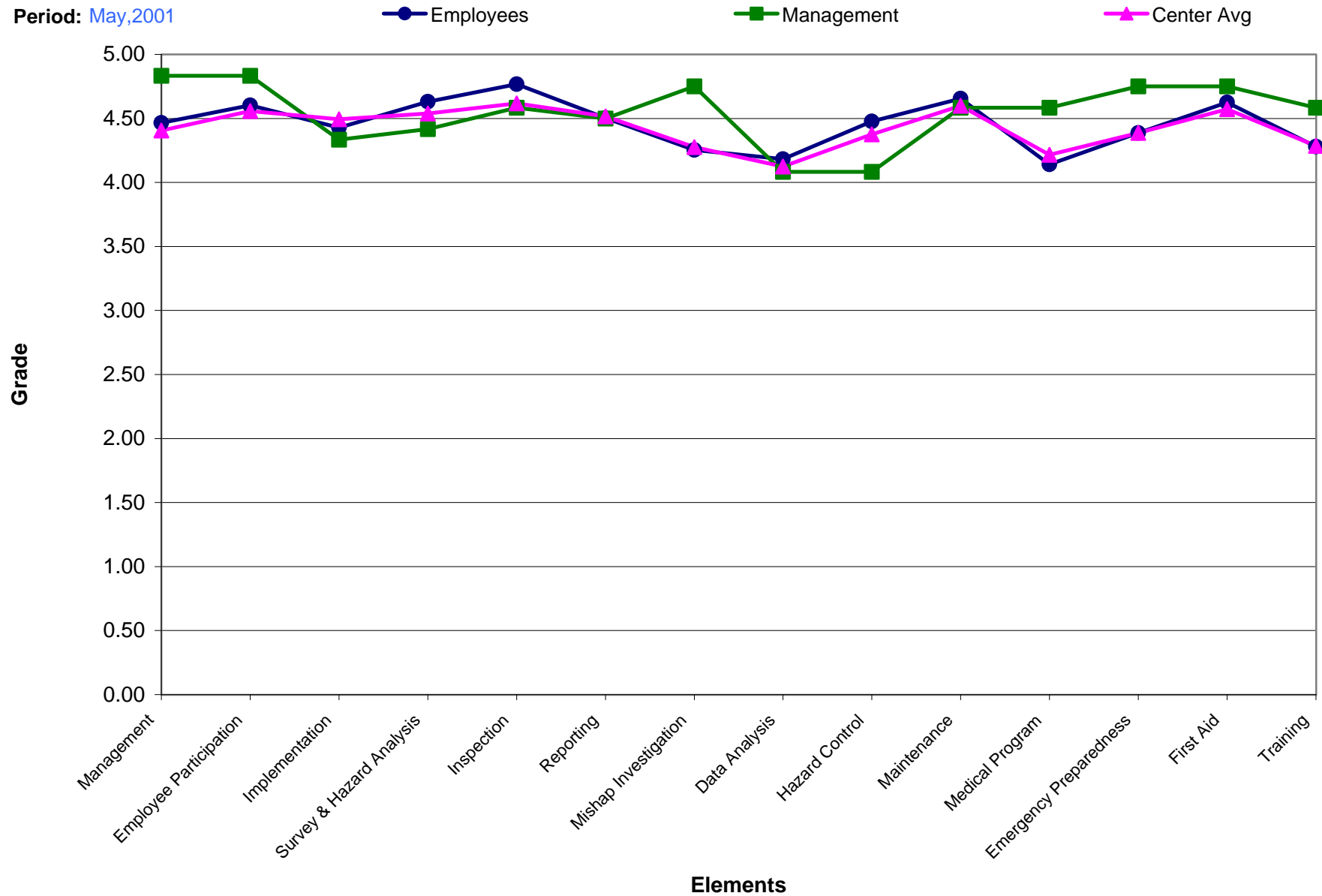
# Occupational Safety Employee - Management for Marshall Space Flight Center

Nasa Organization: Engineering Directorate

Organization: Engineering Directorate

Division: ED20

Period: May,2001





## OSHA Get Well Plan for All Categories

Marshall Space Flight Center



**For Period**      **Supported Nasa Organization:** Engineering Directorate

May, 2001      **Organization:** Engineering Directorate

**ED20**

**Recommendations for improvement on your existing Safety and Health Program for**

**Questions rated below    3.9**

### **HAZARD PREVENTION AND CONTROL**

#### **MEDICAL PROGRAM**

*Q 62* - (OSHA TED 8.1a, Appendix A, para. D(5)) Periodic monitoring, sampling, and surveys should be used to assure that all documentation reflects the actual conditions in the workplace.

*Q 65* - (OSHA 1910.900) Full compliance with all industry and OSHA ergonomic standards should be required in the workplace.

### **EMERGENCY RESPONSE**

#### **EMERGENCY PREPAREDNESS**

*Q 67* - (ASI CPR 3, para. iii) (NPG 8715.3, para. 1.13) (OSHA 1910.38) Periodic re-evaluation of workplace emergency preparedness requirements should be carried out at least annually and after each significant incident.

### **SAFETY AND HEALTH TRAINING**

#### **TRAINING**

*Q 84* - (OSHA 1960.59) (OSHA 1900.1, para. (f)(3)(B.)) A formal orientation plan should be provided for all new hires.



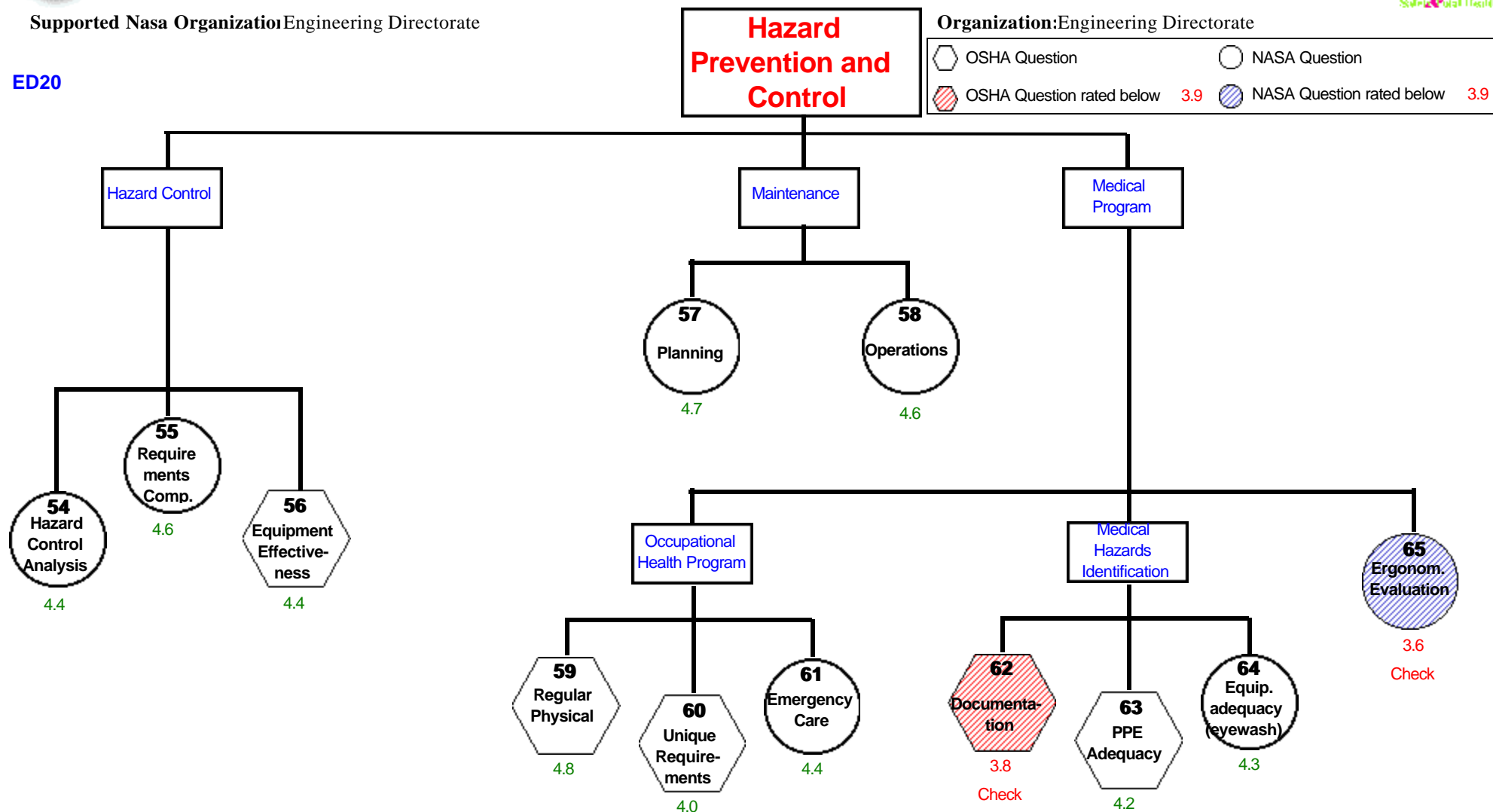
For Period May, 2001  
Marshall Space Flight Center

# Occupational Safety PEP MORT Chart



Supported Nasa Organization Engineering Directorate

ED20



Saturday, June 30, 2001



# Occupational Safety PEP MORT Chart



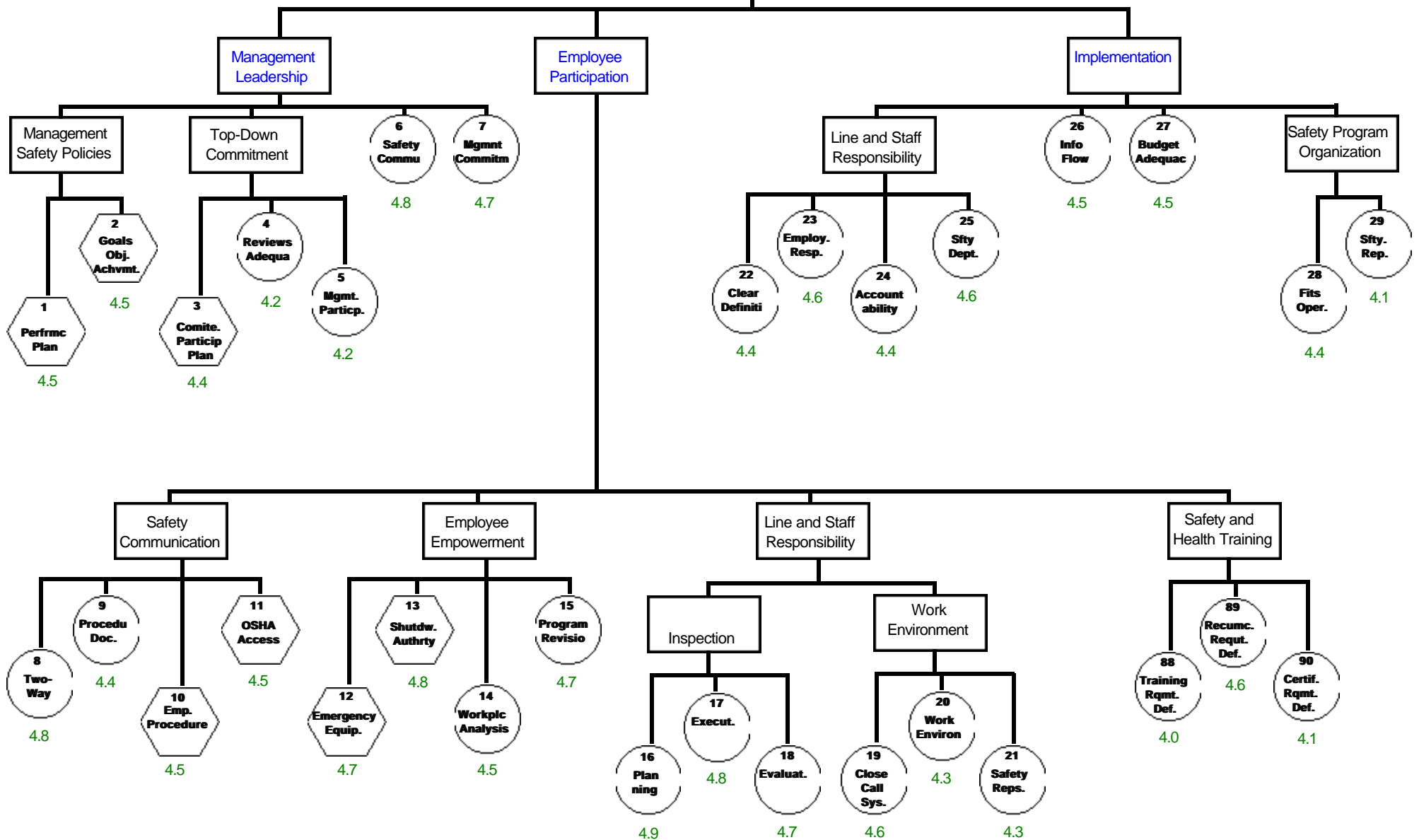
Supported Nasa Organization Engineering Directorate

ED20

## Management Leadership

Organization: Engineering Directorate

- Legend:
- Hexagon: OSHA Question
  - Circle: NASA Question
  - Red hatched hexagon: OSHA Question rated below 3.9
  - Blue hatched circle: NASA Question rated below 3.9





# Occupational Safety Performance Evaluation Profile (PEP) Scoreboard for Management

Marshall Space Flight Center

**Supported Nasa Organization:** Engineering Directorate

**For Period**


May, 2001

**Organization:** Engineering Directorate



**PEP Score  
for  
Management**

May,2001



PEP Score  
for  
Management

	Management Leadership and Employee participation				Worksite Hazard Analysis					Hazard Prevention and Control					Safety Health Training	
	Management Leadership and Employee participation				Workplace Analysis			Accident and Record Analysis		Hazard Prevention and Control			Emergency Response		Safety Health Training	
	Management Leadership	Employee Participation	Implementation Tools	Contractor Safety	Survey and Hazard Analysis	Inspection	Reporting	Accident Investigation	Data Analysis	Hazard Control	Maintenance	Medical Program	Emergency Preparedness	First Aid	Training	
Engineering Dir-ED20	4.8	4.8	4.3	4.3	4.4	4.6	4.5	4.8	4.1	4.1	4.6	4.6	4.8	4.8	4.6	
15 Element Avg.	4.8	4.8	4.3	4.3	4.4	4.6	4.5	4.8	4.1	4.1	4.6	4.6	4.8	4.8	4.6	
6 Element Avg.				4.6			4.5		4.4			4.4		4.8	4.6	
4 Element Avg.				4.6					4.5					4.6	4.6	
Overall Score	4.5															



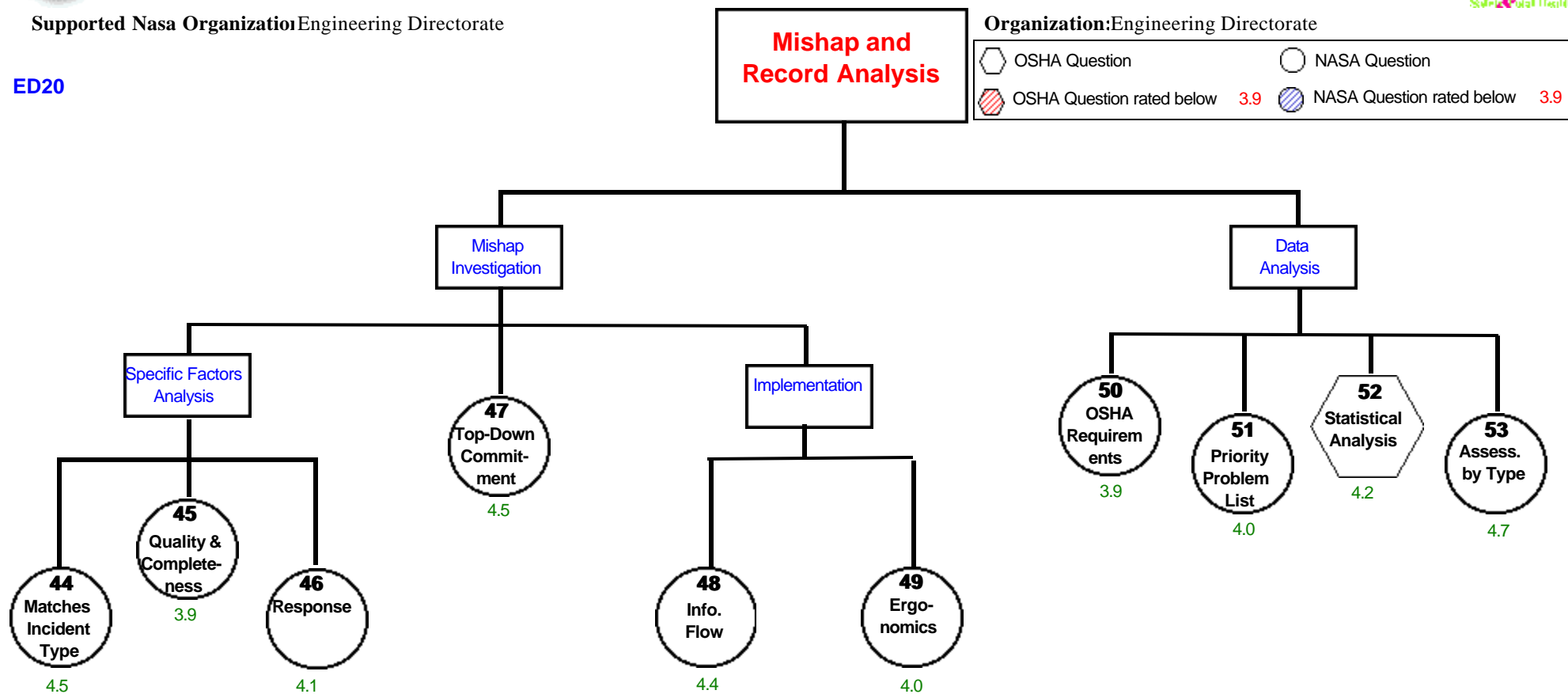
For Period May, 2001  
Marshall Space Flight Center

# Occupational Safety PEP MORT Chart



Supported Nasa Organization Engineering Directorate

ED20







For Period May, 2001  
Marshall Space Flight Center

# Occupational Safety PEP MORT Chart



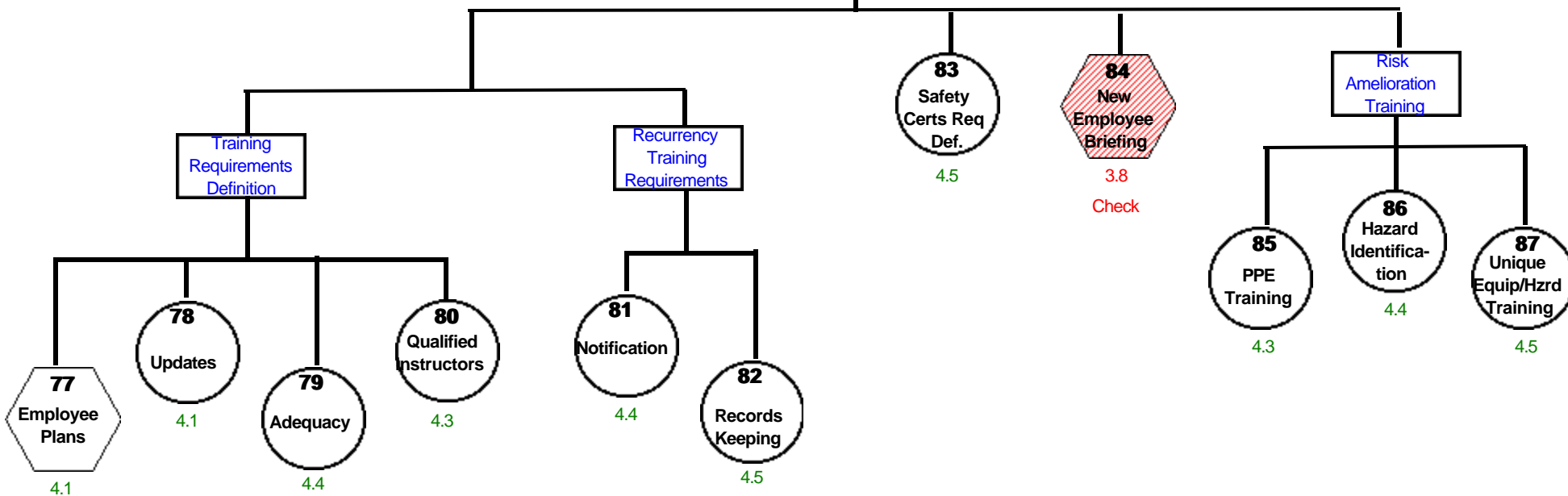
Supported Nasa Organization Engineering Directorate

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## Safety and Health Training

Organization: Engineering Directorate

○ OSHA Question      ○ NASA Question  
▨ OSHA Question rated below 3.9      ▨ NASA Question rated below 3.9





For Period May, 2001  
Marshall Space Flight Center

# Occupational Safety PEP MORT Chart



Supported Nasa Organization Engineering Directorate

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